RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/672,040
Source: IFW0
Date Processed by STIC: 09-28-2005

ENTERED

IFWO

RAW SEQUENCE LISTING DATE: 09/28/2005
PATENT APPLICATION: **US/10/672,040** TIME: 09:19:38

Input Set : **N:\Crf3\RULE60\10672040.raw.txt**
Output Set: **N:\CRF4\09282005\J672040.raw**

<110> APPLICANT: FUJI PHOTO FILM B.V.
<120> TITLE OF INVENTION: Oil-in-water emulsions stabilised with recombinant collagen-like material
<130> FILE REFERENCE: OLIJVE
<140> CURRENT APPLICATION NUMBER: US/10/672,040
<141> CURRENT FILING DATE: 2003-09-26
<150> PRIOR APPLICATION NUMBER: US/09/602,459
<151> PRIOR FILING DATE: 2000-06-23
<150> PRIOR APPLICATION NUMBER: EP 99202047.9
<151> PRIOR FILING DATE: 1999-06-24
<160> NUMBER OF SEQ ID NOS: 25
<210> SEQ ID NO: 1
<211> LENGTH: 26
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: HLP-PA-FW
<400> SEQUENCE: 1
gcgctcgaga aaagagaggc tgaagc 26
<210> SEQ ID NO: 2
<211> LENGTH: 108
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: OVL-PA-FW
<400> SEQUENCE: 2
gcgctcgaga aaagagaggc tgaagctggt ccacccggtg agccaggtaa cccaggatct 60
cctggtaacc aaggacagcc cggtaacaag ggttctccag gtaatcca 108
<210> SEQ ID NO: 3
<211> LENGTH: 110
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: OVL-PA-RV
<400> SEQUENCE: 3
tgagaacctt gtggaccgtt ggaacctggc tcaccaggtt gtccgttctg accaggttga 60
ccaggttgac cttcgtttcc tggttgacct ggattacctg gagaaccctt 110
<210> SEQ ID NO: 4
<211> LENGTH: 24
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: HLP-PA-RV

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<400> SEQUENCE: 4
tgagaacctt gtggaccgtt ggaa 24

<210> SEQ ID NO: 5
<211> LENGTH: 24
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: HLP-PB-FW

<400> SEQUENCE: 5
ttccaacggt ccacaaggtt ctca 24

<210> SEQ ID NO: 6
<211> LENGTH: 115
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: OVL-PB-FW

<400> SEQUENCE: 6
ttccaacggt ccacaaggtt ctcagggtaa ccctggaaag aatggtcaac ctggatcccc 60
aggttcacaa ggctctccag gtaaccaagg ttcccctggt cagccaggta accct 115

<210> SEQ ID NO: 7
<211> LENGTH: 108
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: OVL-PB-RV

<400> SEQUENCE: 7
gcgtctgcag tacgaattct attagccacc ggctggaccc tggtttcctg gtttaccttg 60
ttcacctggt tgaccagggt tacctggctg accaggggaa ccttggtt 108

<210> SEQ ID NO: 8
<211> LENGTH: 26
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: HLP-PB-RV

<400> SEQUENCE: 8
gcgtctgcag tacgaattct attagc 26

<210> SEQ ID NO: 9
<211> LENGTH: 26
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: HLP-PA-FW

<400> SEQUENCE: 9
gcgctcgaga aaagagaggc tgaagc 26

<210> SEQ ID NO: 10
<211> LENGTH: 111
<212> TYPE: DNA
<213> ORGANISM: Artificial Sequence
<220> FEATURE:

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Input Set : **N:\Crf3\RULE60\10672040.raw.txt**
Output Set: **N:\CRF4\09282005\J672040.raw**

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103 <223> OTHER INFORMATION: OVL-NA-FW
104 <400> SEQUENCE: 10
105       gcgctcgaga aaagagaggc tgaagctggt ccacccggtg ttccaggttt cattggattc 60
106       cctggtttgc caggatggcc aggtgtcttc ggtattcctg gttacccagg t          111
108 <210> SEQ ID NO: 11
109 <211> LENGTH: 114
110 <212> TYPE: DNA
111 <213> ORGANISM: Artificial Sequence
112 <220> FEATURE:
113 <223> OTHER INFORMATION: OVL-N1A-RV
114 <400> SEQUENCE: 11
115       tggccaacct ggaaaaccag gccatcctgg gtaaccagga taaccgaaga tacctgggaa 60
116       acctggccaa ccaggccagc caaggtaacc tgggtaacca ggaataccga agac       114
118 <210> SEQ ID NO: 12
119 <211> LENGTH: 25
120 <212> TYPE: DNA
121 <213> ORGANISM: Artificial Sequence
122 <220> FEATURE:
123 <223> OTHER INFORMATION: HLP-N1A-RV
124 <400> SEQUENCE: 12
125       tggccaacct ggaaaaccag gccat                                       25
127 <210> SEQ ID NO: 13
128 <211> LENGTH: 25
129 <212> TYPE: DNA
130 <213> ORGANISM: Artificial Sequence
131 <220> FEATURE:
132 <223> OTHER INFORMATION: HLP-N1B-FW
133 <400> SEQUENCE: 13
134       atggcctggt tttccaggtt ggcca                                       25
136 <210> SEQ ID NO: 14
137 <211> LENGTH: 107
138 <212> TYPE: DNA
139 <213> ORGANISM: Artificial Sequence
140 <220> FEATURE:
141 <223> OTHER INFORMATION: OVL-N1B-FW
142 <400> SEQUENCE: 14
143       atggcctggt tttccaggtt ggccaggatt cattggtctg cctggttact tgggaccatg 60
144       gggttttgtt ggttggcctg gttggttggg ttacccaggt ttgttcg               107
146 <210> SEQ ID NO: 15
147 <211> LENGTH: 108
148 <212> TYPE: DNA
149 <213> ORGANISM: Artificial Sequence
150 <220> FEATURE:
151 <223> OTHER INFORMATION: OVL-N1B-RV
152 <400> SEQUENCE: 15
153       gcgtctgcag tacgaattct attagccacc ggctggaccg tggtcaccgg ggattccctc 60
154       gtgaccaggg taacctggta atccgaacaa acctgggtaa cccaacca              108
156 <210> SEQ ID NO: 16
157 <211> LENGTH: 26
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Output Set: **N:\CRF4\09282005\J672040.raw**

158 <212> TYPE: DNA
159 <213> ORGANISM: Artificial Sequence
160 <220> FEATURE:
161 <223> OTHER INFORMATION: HLP-PB-RV
162 <400> SEQUENCE: 16
163 gcgtctgcag tacgaattct attagc 26
165 <210> SEQ ID NO: 17
166 <211> LENGTH: 106
167 <212> TYPE: DNA
168 <213> ORGANISM: Artificial Sequence
169 <220> FEATURE:
170 <223> OTHER INFORMATION: OVL-N2A-RV
171 <400> SEQUENCE: 17
172 catagatacc agggtaacca aatggtccca accaaccgaa aggtcctggc caacctggcc 60
173 aaccaggcca gccaaggtaa cctgggtaac caggaatacc gaagac 106
175 <210> SEQ ID NO: 18
176 <211> LENGTH: 30
177 <212> TYPE: DNA
178 <213> ORGANISM: Artificial Sequence
179 <220> FEATURE:
180 <223> OTHER INFORMATION: HLP-N2A-RV
181 <400> SEQUENCE: 18
182 catagatacc agggtaacca aatggtccca 30
184 <210> SEQ ID NO: 19
185 <211> LENGTH: 30
186 <212> TYPE: DNA
187 <213> ORGANISM: Artificial Sequence
188 <220> FEATURE:
189 <223> OTHER INFORMATION: HLP-N2B-FW
190 <400> SEQUENCE: 19
191 tgggaccatt tggttaccct ggtatctatg 30
193 <210> SEQ ID NO: 20
194 <211> LENGTH: 116
195 <212> TYPE: DNA
196 <213> ORGANISM: Artificial Sequence
197 <220> FEATURE:
198 <223> OTHER INFORMATION: OVL-N2B-FW
199 <400> SEQUENCE: 20
200 tgggaccatt tggttaccct ggtatctatg gttggccagg tttcctgggt taccctggta 60
201 tcttcggacc atggggtcca tacggtttcc ctggtatgcc aggtatgcct ggtatg 116
203 <210> SEQ ID NO: 21
204 <211> LENGTH: 117
205 <212> TYPE: DNA
206 <213> ORGANISM: Artificial Sequence
207 <220> FEATURE:
208 <223> OTHER INFORMATION: OVL-N2B-RV
209 <400> SEQUENCE: 21
210 gcgtctgcag tacgaattct attagccacc ggctggacca tcgtgaccgt gatgtccgtg 60
211 gtgaccgggc ttacccttgt ctcctggcat accaggcata cctggcatac cagggaa 117

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Input Set : **N:\Crf3\RULE60\10672040.raw.txt**
Output Set: **N:\CRF4\09282005\J672040.raw**

213 <210> SEQ ID NO: 22
214 <211> LENGTH: 599
215 <212> TYPE: PRT
216 <213> ORGANISM: Artificial Sequence
217 <220> FEATURE:
218 <223> OTHER INFORMATION: Protein consisting of two identical nonpolar and four polar modules;N1N1P4
219 <400> SEQUENCE: 22

```
Gly Pro Pro Gly Val Pro Gly Phe Ile Gly Phe Pro Gly Leu Pro Gly
  1               5                  10                  15
Trp Pro Gly Val Phe Gly Ile Pro Gly Tyr Pro Gly Tyr Leu Gly Trp
             20                  25                  30
Pro Gly Trp Pro Gly Phe Pro Gly Ile Phe Gly Tyr Pro Gly Tyr Pro
         35                  40                  45
Gly Trp Pro Gly Phe Pro Gly Trp Pro Gly Phe Ile Gly Leu Pro Gly
     50                  55                  60
Tyr Leu Gly Pro Trp Gly Phe Val Gly Trp Pro Gly Trp Leu Gly Tyr
 65                  70                  75                  80
Pro Gly Leu Phe Gly Leu Pro Gly Tyr Pro Gly His Glu Gly Ile Pro
                 85                  90                  95
Gly Asp His Gly Pro Ala Gly Val Pro Gly Phe Ile Gly Phe Pro Gly
            100                 105                 110
Leu Pro Gly Trp Pro Gly Val Phe Gly Ile Pro Gly Tyr Pro Gly Tyr
        115                 120                 125
Leu Gly Trp Pro Gly Trp Pro Gly Phe Pro Gly Ile Phe Gly Tyr Pro
    130                 135                 140
Gly Tyr Pro Gly Trp Pro Gly Phe Pro Gly Trp Pro Gly Phe Ile Gly
145                 150                 155                 160
Leu Pro Gly Tyr Leu Gly Pro Trp Gly Phe Val Gly Trp Pro Gly Trp
                165                 170                 175
Leu Gly Tyr Pro Gly Leu Phe Gly Leu Pro Gly Tyr Pro Gly His Glu
            180                 185                 190
Gly Ile Pro Gly Asp His Gly Pro Ala Gly Glu Pro Gly Asn Pro Gly
        195                 200                 205
Ser Pro Gly Asn Gln Gly Gln Pro Gly Asn Lys Gly Ser Pro Gly Asn
    210                 215                 220
Pro Gly Gln Pro Gly Asn Glu Gly Gln Pro Gly Gln Pro Gly Gln Asn
225                 230                 235                 240
Gly Gln Pro Gly Glu Pro Gly Ser Asn Gly Pro Gln Gly Ser Gln Gly
                245                 250                 255
Asn Pro Gly Lys Asn Gly Gln Pro Gly Ser Pro Gly Ser Gln Gly Ser
            260                 265                 270
Pro Gly Asn Gln Gly Ser Pro Gly Gln Pro Gly Asn Pro Gly Gln Pro
        275                 280                 285
Gly Glu Gln Gly Lys Pro Gly Asn Gln Gly Pro Ala Gly Glu Pro Gly
    290                 295                 300
Asn Pro Gly Ser Pro Gly Asn Gln Gly Gln Pro Gly Asn Lys Gly Ser
305                 310                 315                 320
Pro Gly Asn Pro Gly Gln Pro Gly Asn Glu Gly Gln Pro Gly Gln Pro
                325                 330                 335
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RAW SEQUENCE LISTING ERROR SUMMARY DATE: 09/28/2005
PATENT APPLICATION: **US/10/672,040** TIME: 09:19:39

Input Set : **N:\Crf3\RULE60\10672040.raw.txt**
Output Set: **N:\CRF4\09282005\J672040.raw**

Invalid Line Length:
The rules require that a line not exceed 72 characters in length. This includes spaces.

Seq#:22; Line(s) 218
Seq#:23; Line(s) 302

VERIFICATION SUMMARY DATE: 09/28/2005
PATENT APPLICATION: **US/10/672,040** TIME: 09:19:39

Input Set : **N:\Crf3\RULE60\10672040.raw.txt**
Output Set: **N:\CRF4\09282005\J672040.raw**